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PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	JUL 02	LMEDLINE coverage updated
NEWS	3	JUL 02	SCISEARCH enhanced with complete author names
NEWS	4	JUL 02	CHEMCATS accession numbers revised
NEWS	5	JUL 02	CA/Caplus enhanced with utility model patents from China
NEWS	6	JUL 16	Caplus enhanced with French and German abstracts
NEWS	7	JUL 18	CA/Caplus patent coverage enhanced
NEWS	8	JUL 26	USPATFULL/USPAT2 enhanced with IPC reclassification
NEWS	9	JUL 30	USGENE now available on STN
NEWS	10	AUG 06	CAS REGISTRY enhanced with new experimental property tags
NEWS	11	AUG 06	FSTA enhanced with new thesaurus edition
NEWS	12	AUG 13	CA/Caplus enhanced with additional kind codes for granted patents
NEWS	13	AUG 20	CA/Caplus enhanced with CAS indexing in pre-1907 records
NEWS	14	AUG 27	Full-text patent databases enhanced with predefined patent family display formats from INPADOCDB
NEWS	15	AUG 27	USPATOLD now available on STN
NEWS	16	AUG 28	CAS REGISTRY enhanced with additional experimental spectral property data
NEWS	17	SEP 07	STN AnaVist, Version 2.0, now available with Derwent World Patents Index
NEWS	18	SEP 13	FORIS renamed to SOFIS
NEWS	19	SEP 13	INPADOCDB enhanced with monthly SDI frequency
NEWS	20	SEP 17	CA/Caplus enhanced with printed CA page images from 1967-1998
NEWS	21	SEP 17	Caplus coverage extended to include traditional medicine patents
NEWS	22	SEP 24	EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS	23	OCT 02	CA/Caplus enhanced with pre-1907 records from Chemisches Zentralblatt
NEWS	24	OCT 19	BEILSTEIN updated with new compounds
NEWS	25	NOV 15	Derwent Indian patent publication number format enhanced
NEWS	26	NOV 19	WPIX enhanced with XML display format
NEWS EXPRESS	19	SEPTEMBER 2007:	CURRENT WINDOWS VERSION IS V8.2, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 SEPTEMBER 2007.
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS LOGIN			Welcome Banner and News Items
NEWS IPC8			For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 21:35:35 ON 28 NOV 2007

=> fil capl		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'CAPLUS' ENTERED AT 21:35:46 ON 28 NOV 2007

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FILE COVERS 1907 - 28 Nov 2007 VOL 147 ISS 23

FILE LAST UPDATED: 27 Nov 2007 (20071127/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

```
=> s US 20040146390/pn
L1      0 US 20040146390/PN
        (US2004146390/PN)
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=> s US 20040176390/pn
L2      1 US 20040176390/PN
        (US2004176390/PN)
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=> sel rn
E1 THROUGH E92 ASSIGNED
```

=> fil reg		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION

FULL ESTIMATED COST

4.57

4.78

FILE 'REGISTRY' ENTERED AT 21:36:26 ON 28 NOV 2007  
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Property values tagged with IC are from the ZIC/VINITI data file  
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STRUCTURE FILE UPDATES: 27 NOV 2007 HIGHEST RN 956075-61-9  
DICTIONARY FILE UPDATES: 27 NOV 2007 HIGHEST RN 956075-61-9

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007

Please note that search-term pricing does apply when  
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and  
predicted properties as well as tags indicating availability of  
experimental property data in the original document. For information  
on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stdoc/properties.html>

=> s e1-e92

1 108-48-5/BI  
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10783251y.trn

=> s l3 and NRS>1

21834297 NRS>1

L4 76 L3 AND NRS>1

=> s pyridine/cn

L5 1 PYRIDINE/CN

=> s l3 and NRS>2

12766729 NRS>2

L6 68 L3 AND NRS>2

=> s l5 rid

MISSING OPERATOR

=> d rsd

10783251y.trn

16 ANSWER 1 OF 68 REGISTRY COPYRIGHT 2007 ACS on JTH

Ring System Data

Elemental Analysis	Elemental Sequence	Size of (the Ring)	Ring Formula	Ring Identifier	RID (Occurrence)
EA	ES	SE	RF	RID	Count
=====					
CSH	HC2	6	CSH	146,256.30	1
C1H15-C5H	H1C5C-4H2C2	15-5	C4H15P	139,721.2	1
C1H2-C5H	H1C2-4C5	15-6	C5H4	133,449.3	1



10783251y.trn

=> s 16 and 46.156/rid

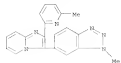
3091410 46.156/RID

L7 68 L6 AND 46.156/RID

=> d scan

10783251y.trn

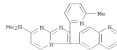
L1 68 ANIMERS ERIEETTY COPYRIGHT 2007 ACS on STM  
IN 1E-benzotriazole, 1-methyl-6-[2-(6-methyl-2-pyridinyl)imidazo[1,2-  
a]pyridin-3-yl]-  
MF C20 H24 N6



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

HOW MANY MORE ANIMERS DO YOU WISH TO SCAN? (1):1

L1 68 ANIMERS ERIEETTY COPYRIGHT 2007 ACS on STM  
IN Imidazo[1,2-a]pyridin-7-amino, N,N-dimethyl-2-(6-methyl-2-pyridinyl)-3-  
(6-quinolyl)-  
MF C23 H20 N6



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

HOW MANY MORE ANIMERS DO YOU WISH TO SCAN? (1):0

10783251y.trn

=> s 16 str 1-2/rid  
MISSING OPERATOR

=> d 16 str 1-2/rid  
'1-2' MUST END IN '/Q', '/A', '/L', '/S' OR '/B'  
The saved name for a query (or structure or screen set) must end with  
'/Q'. The saved name for an answer set must end with '/A'. The saved  
name for an L# list must end with '/L'. SDI request names must end  
with '/S'. To see a list of all saved query, answer set,, and L# list  
names for this loginid, enter "DISPLAY SAVED" at an arrow  
prompt (=>). Enter "DISPLAY SAVED/S" to see a list of SDI request  
names. Enter "DISPLAY SAVED/B" to see a list of BATCH search  
requests.

=> d 17 str 1-2/rid  
'1-2' MUST END IN '/Q', '/A', '/L', '/S' OR '/B'  
The saved name for a query (or structure or screen set) must end with  
'/Q'. The saved name for an answer set must end with '/A'. The saved  
name for an L# list must end with '/L'. SDI request names must end  
with '/S'. To see a list of all saved query, answer set,, and L# list  
names for this loginid, enter "DISPLAY SAVED" at an arrow  
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requests.

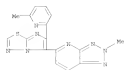
=> d 17 rsd str 1-2

10783251y.trn

LT ANSWER 1 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

Ring System Data

Elemental Analysis	Elemental Sequence	Size of (the Rings)	Formula	Ring Identifier	Ring Occurrence
EA	ES	SE	RF	RID	Count
C3H	HC3	3	C3H5	146,156,30	1
C12H5-C5H2	HC12C-NC5C2	15-5	C17H7	139,121,2	1
C12H5-C5H2	HC12C-NC5	15-6	C17H7	133,149,3	1

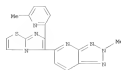


\*\*PROPERTY DATA AVAILABLE IN THE "PROP" FORMAT\*\*

LT ANSWER 2 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

Ring System Data

Elemental Analysis	Elemental Sequence	Size of (the Rings)	Formula	Ring Identifier	Ring Occurrence
EA	ES	SE	RF	RID	Count
C5H	HC5	5	C5H5	146,156,30	1
C12H5-C5H2	HC12C-NC5C2	15-5	C17H7	139,121,2	1
C12H5-C5H2	HC12C-NC5	15-6	C17H7	133,149,3	1



\*\*PROPERTY DATA AVAILABLE IN THE "PROP" FORMAT\*\*

10783251y.trn

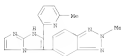
=> d 17 rsd str 3-5

10783251y.trn

L7 ANSWER 3 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

Ring System Data

Elemental Analysis	Elemental Sequence	Size of (the Rings)	Ring Formula	Ring Identifier	RID Occurrence
EA	ES	SE	EF	RID	Count
CSH	HC5	6	CSH	146.156.20	11
CHN-CIN2	HCSC2-NCNC2	5-5	CSN2	136.309.7	11
CIN2-C6	HCIC2-C6	5-6	CSN3	137.415.31	11

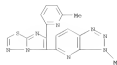


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L7 ANSWER 4 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

Ring System Data

Elemental Analysis	Elemental Sequence	Size of (the Rings)	Ring Formula	Ring Identifier	RID Occurrence
EA	ES	SE	EF	RID	Count
CSH	HC5	6	CSH	146.156.20	11
CIN2S-CIN2	HCSC2-NCNC2	5-5	CSN2S	136.312.2	11
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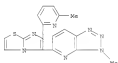


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L7 ANSWER 5 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

Ring System Data

Elemental Analysis	Elemental Sequence	Size of (the Rings)	Ring Formula	Ring Identifier	RID Occurrence
EA	ES	SE	EF	RID	Count
CSH	HC5	6	CSH	146.156.20	11
CIN2S-CIN2	HCSC2-NCNC2	5-5	CSN2S	136.312.2	11
CIN2S-CIN2	HCSC2-NCNC2	5-5	CSN2S	136.312.2	11



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

10783251y.trn

=> d 17 rsd str 10-15

10783251y.trn

L7 ANSWER 10 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

## King System Data

Elemental Analysis	Elemental Analysis	Size of (King System)	King Identifier	RID
EA	ES	SE	EF	RID
CSN	HC5	6	CSN	146.156.20 11
C2H2-C2H2	HC2C2-NC2C2	5-5	IC2H2	1373.471.1011
C4H2-C6	HC2C2-C6	6-6	IC2H2	1591.100.4711

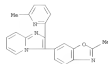


\*\*PROPERTY DATA AVAILABLE IN THE 'FPOB' FORMAT\*\*

L7 ANSWER 11 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

## King System Data

Elemental Analysis	Elemental Analysis	Size of (King System)	King Identifier	RID
EA	ES	SE	EF	RID
CSN	HC5	6	CSN	146.156.20 11
C2H2-C6	HC2C2-C6	5-6	IC2H2	1373.471.1011
C2H2-C5H	HC2C2-NC2C2	5-5	IC2H2	1373.469.1011

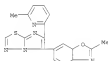


\*\*PROPERTY DATA AVAILABLE IN THE 'FPOB' FORMAT\*\*

L7 ANSWER 12 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

## King System Data

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EA	ES	SE	EF	RID
CSN	HC5	6	CSN	146.156.20 11
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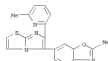


\*\*PROPERTY DATA AVAILABLE IN THE 'FPOB' FORMAT\*\*

L7 ANSWER 13 OF 68 REGISTRY COPYRIGHT 2007 ACS on STN

## King System Data

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CSN	HC5	6	CSN	146.156.20 11
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C2H2-C6	HC2C2-C6	5-6	IC2H2	1333.471.1011



\*\*PROPERTY DATA AVAILABLE IN THE 'FPOB' FORMAT\*\*

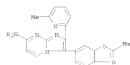


10783251y.trn

LT ANSWER 14 OF 68 REGISTRY COPYRIGHT 2007 ACS on STM

King System Data

Elemental Analysis	Elemental	Size of (the Rings)	King	RID
EA	ES	SE	EF	RID
C38	H25	16	C38	146.156.20 11
C38O2-C6	H25O2-C6	15-6	C78O2	1373.471.1311
C78O2-C48O2	H25O2-C6H2O2	15-6	C64O2	1373.919.1611

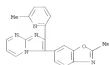


\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

LT ANSWER 15 OF 68 REGISTRY COPYRIGHT 2007 ACS on STM

King System Data

Elemental Analysis	Elemental	Size of (the Rings)	King	RID
EA	ES	SE	EF	RID
C38	H25	16	C38	146.156.20 11
C78O2-C6	H25O2-C6	15-6	C78O2	1373.471.1311
C78O2-C48O2	H25O2-C6H2O2	15-6	C64O2	1373.919.1611



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

10783251y.trn

=> s l7 and 333.918/rid  
10017 333.918/RID  
L8 24 L7 AND 333.918/RID

=> fil cap	SINCE FILE	TOTAL
COST IN U.S. DOLLARS	ENTRY	SESSION
FULL ESTIMATED COST	45.74	50.52

FILE 'CAPLUS' ENTERED AT 21:43:47 ON 28 NOV 2007  
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FILE LAST UPDATED: 27 Nov 2007 (20071127/ED)

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=> s l8  
L9 1 L8

=> d l9 ibib

10783251y.trn

19 AUGUST 1 OF 1 CAPUS: COPYRIGHT 2007 ACS on STN  
 ACCESSION NUMBER: 2004:739973 CAPUS  
 DOCUMENT NUMBER: 14124352  
 TITLE: Preparation of heteroaromatic fused indazole  
 derivatives as transforming growth factor (TGF)  
 inhibitors  
 INVENTOR(S): Blumberg, Laura C.; Munchhof, Michael J.; Shavaya,  
 Andrei  
 PATENT ASSIGNER(S): Pfizer Inc., USA  
 SOURCE: U.S. Pat. Appl. Publ., 75 pp.  
 DOCUMENT TYPE: Patent  
 LANGUAGE(S): English  
 FAMILY ACC. IPR. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004171790	A1	20040909	US 2004-783251	20040220
CA 2517913	A1	20040916	CA 2004-2517933	20040223
WO 2004018110	A2	20040916	WO 2004-18532	20040223
WO 2004078319	A3	20041111		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BE, BG, BR, BW, BY, CA, CB, CH, CN, CU, CY, CZ, DE, DK, DM, DR, ES, EV, EE, EG, EP, FI, GB, GR, GU, HK, HM, HR, HU, ID, IL, IN, JP, KR, KZ, KP, KG, KU, LC, LG, LB, LS, LT, LU, LV, MA, MD, ME, MG, MK, MN, MU, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PK, PL, PT, QA, RO, RU, SA, SD, SE, SG, SI, SK, SL, SM, SN, SV, SW, SY, TD, TH, TJ, TM, TR, TT, UA, UG, UZ, VC, VE, VN, YU, ZA, ZM, ZW				
EP 161616	A2	20051007	EP 2004-713609	20040223
RU 2004027999	A	20040307	RU 2004-7999	20040223
JP 2004532849	T	20040824	JP 2004-506671	20040223
NL 1025423	A1	20040907	NL 2004-1025423	20040303
NL 3025423	C2	20050314		
MX 2005PA08148	A	20050930	MX 2005-PA08148	20050729
PRIORITY APPL. INFO.:			US 2003-451493P	P 20030704
			WO 2004-18532	M 20040223

OTHER SOURCE(S): MARPAT 141,243552

10783251y.trn

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---Logging off of STN---

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Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

1.65

52.17

STN INTERNATIONAL LOGOFF AT 21:44:05 ON 28 NOV 2007